TILE INSTALLATION &
CUTTING ASSORTMENT
beorol

LINEAR SPACERS

Linear Spacer is a part of Beorol leveling sistem is using to help tilers when laying tiles. Using this method is guaranteed simple, fast and accurate assembly. Custom for fugues of 1, 1.5 and 2mm and tiles thickenss of 4-10mm.

code:
NS1-100 *1 mm, 100 pcs*

code:
NS1.5-100 *1.5mm, 100 pcs*

code:
NS2-100 *2mm, 100 pcs*

ADJUSTABLE PLIERS FOR LEVELING SYSTEM

For precise installation and adjustment of leveling wedges component of the tile leveling system. Crafted by mold injection of high quality plastic around a solid steel base. The plastic surface of the pliers ensures no scratching of the tiles upon work. Contains 2 easily changeable segments, one for the standard leveling system and the second for the Practic leveling system. Contains a brake button which prevents tightening past the desired point to prevent excessive force and breaking the leveling clips.

code:
NKL2U1

WEDGE

Wedges, 100 pieces package, is a part od Beorol leveling sistem, made to help tilers when laying tiles. Using this method is guaranteed simple, fast and accurate assembly. The wedges can be use multiple times.

code:
NK-100 *100 pcs*

beorol

RUBBER HAMMER, FIBERGLASS HANDLE 700g

Rubber hammer with fiberglass handle coated with thermoplastic rubber. Intended for gentle and precise adjustment upon laying ceramic tiles or other flooring materials. Ensures adequate force can be used without damaging the materials.

code:
CGF700

RUBBER HAMMER

Rubber hammer with Oakwood handle with varnish coating. Intended for gentle and precise adjustment upon laying ceramic tiles or other flooring materials.

code:
CG250 *250 g*

code:
CG500 *500 g*

COMBINED RUBBER/PLASTIC HAMMER

Hammer that contains a combination of a hard plastic head and a soft rubber head. Intended for gentle and precise adjustment upon laying ceramic tiles or other flooring materials, using the soft rubber head. The hard plastic head is a perfect solution for application where greater force is required without scratching the treated surface.

code:
CGK

beorol
TROWEL
beorol

PLASTERING TROWEL, STAINLESS STEEL, RUBBER HANDLE

Plastering trowel with an ergonomic SOFT handle and short basis. Resistant to chemical influences.

code:
GRSP

PLASTERING TROWEL STAINLESS STEEL HALFROUND NOTCH

Plastering trowel with ergonomic, two-component handle. Stainless, acid resistant, steel. For the distribution of thick-layered adhesives on large format tiles. Ensures maximum tile covering with the adhesive

code:
GRSPP

PLASTERING TROWEL STAINLESS STEEL RUBBER

Plastering trowel, with an ergonomic SOFT handle and short basis. Resistant to chemical influences.

code: **GRSPN6**	*Tooth size 6x6mm*
code: **GRSPN8**	*Tooth size 8x8mm*
code: **GRSPN10**	*Tooth size 10x10mm*
code: **GRSPN12**	*Tooth size 12x12mm*

PLASTERING TROWEL STAINLESS STEEL WOODEN HANDLE

Plastering trowel with teeths, with a wooden handle and short basis. Resistant to chemical influences.

code: **GRNDM6**	*Tooth size 6x6mm*
code: **GRNDM8**	*Tooth size 8x8mm*
code: **GRNDM10**	*Tooth size 10x10mm*

PLASTERING TROWEL, ABS HANDLE

Serrated plastering trowel with an ergonomic PVC handle and long basis. Resistant to chemical influences.

code:
GRN4 *Tooth size 4x4mm*

code:
GRN6 *Tooth size 6x6mm*

code:
GRN8 *Tooth size 8x8mm*

code:
GRN10 *Tooth size 10x10mm*

PLASTIC PLASTERING TROWEL

A quality and resistant plastering PVC trowel, thickness 3mm.

code:
GPVC

PLASTERING TROWEL, WOODEN HANDLE, STAINLESS

Plastering trowel for placing glue and other liquid construction materials on large surfaces. Resistant to chemical influences.

code:
GRVND8 *Tooth size 8x8mm*

code:
GRVND10 *Tooth size 10x10mm*

PLASTERING TROWEL, 480x130mm WODEN HANDLE

Plastering trowel used for large surfaces. Ergonomic wooden handle. Resistant to chemical influences.

code:
GRVD

beorol

SCRAPER SHORT WOODEN HANDLE 180mm WITHOUT TEETH

Scraper short wooden handle 180mm without teeth, made of steel, height of the working space 85mm, wooden handle. Non-resistant to chemical influences.

code:
GKR180

SCRAPER SHORT WOODEN HANDLE 250mm WITHOUT TEETH

Scraper short wooden handle 250mm without teeth, made of steel, height of the working space 85mm, wooden handle. Non-resistant to chemical influences.

code:
GKR250

SCRAPER SHORT WOODEN HANDLE 180mm WITH TEETH

Scraper short wooden handle 180mm with teeth, height of the working space 85mm, wooden handle. Non-resistant to chemical influences.

code:
GK180

SCRAPER SHORT WOODEN HANDLE 250mm WITH TEETH

Scraper short wooden handle 250mm with teeth, height of the working space 85mm, wooden handle. Non-resistant to chemical influences.

code:
GK250

code:
PSG30

SPREADING BOARD WITH COARSE SPONGE 30mm

Our coarse sponge 30mm float is intended for cleaning tiles while grouting. The large area of this tool, in comparison with hand sponges, makes cleanup after grouting an easier job. The anatomic handle facilitates the process and protects the hands from coming in contact with highly-irritative tile adhesive and grouting mass. The high-quality, absorbent sponge provides faster and better removal of excess material in large areas.

code:
PSH30

SPREADING BOARD WITH HYDRO SPONGE 30mm

HYDRO sponge float of 30mm thickness is designed for cleaning during or after grouting. This model features a large sponge area, making grouting a faster and easier job. The anatomic handle facilitates the process and protects the hands from coming in contact with highly-irritative tile adhesive and grouting mass. The high-quality, absorbent sponge provides faster and better removal of excess material in large areas.

code:
PSSG30

SPREADING BOARD WITH SEGMENTED SPONGE

Spreading board with segmented sponge for cleaning the tiles while grouting. The large area of this tool, in comparison with handy (improvised) sponges, makes grouting works much faster. The anatomic handle facilitates the process and protects the hands from contact with irritating tile adhesive and grouting mass. The high-quality, absorbent sponge, made out of segments, provides faster and better removal of the excess of material from the tiles.

code:
PSS20

SPREADING BOARD WITH SOFT SPONGE 20mm

Soft and non abrasive sponge float of 20mm thickness and ABS handle for comfotrable, longterm use.

SPREADING BOARD WITH EVA 280x140x8

Quality rubber trowel for grouting 280x140x8mm with an ABS handle.

code:
PG

SPREADING BOARD WITH ORANGE RUBBER SPONGE

Our orange rubber sponge float features an ABS handle which makes cleaning grout more comfortable.

code:
PS

RUBBER TROWEL FOR GROUTING

Rubber trowel for grouting is used in application of grouting materials. Deesigned based on the extensive experience and feedback of professional tile layers, our grouter features an anatomic handle, high-quality rubber providing different angles of curvature.

code:
GFP

RUBBER FLOAT TROWEL 180mm

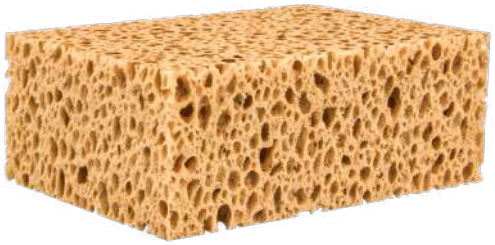
Rubber float trowel 180mm, with a wooden handle for comfortable grip. Mostly used for tiling (grouting).

code:
GG

TILING SPONGE HYDRO

Tiling Sponge HYDRO designed for cleaning the tiles during grouting works. Excellent absorption capacity makes possible the easy removal of the excess of material from the tiles. Primarily intended for working on smaller areas and hard-to-reach places.

code:
SKH



TILING SPONGE COARSE

Tiling Sponge Coarse designed for cleaning the tiles during grouting works. Excellent absorption capacity makes possible the easy removal of the excess of material from the tiles. Primarily intended for working on smaller areas and hard-to-reach places.

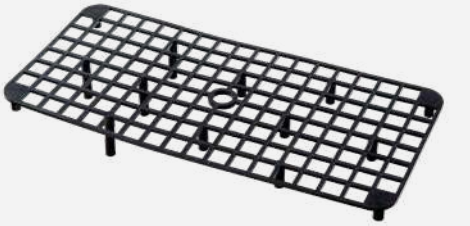
code:
SKG

beorol

TILING BUCKET 20l

20 l bucket for ceramists is intended for washing sponges for cleaning tiles. During grouting it is necessary to frequently and carefully rinse the sponge you are working with, and this bucket is a professional tool that facilitates and speeds up this work. Three rollers arranged at an angle allow quick and thorough wringing of the sponge. The wheels make handling the bucket easier and the mesh inside the bucket protects the sponge from contact with the material already removed. The dimensions of the ceramic bucket are: Length 51 cm, width 26 cm, depth 26 cm, volume 20 l.

code:
KK20L



code:
SSF4X1

GROUT SPREADER

Silicone spatulas of various shapes for precise application, leveling or repair of silicone, acrylic or other elastic materials on joints and thus prevent moisture penetration. After each use, the spatulas can be washed and stored in their packaging. A sponge is not needed to wipe off excess grout. They are extremely flexible, durable and have a high resistance to chemical influences because they are made of thermoplastic rubber (TPR). The box contains 4 different tools with 28 profiles marked on the product itself (mm, radii, degrees of angles)

code:
SZF

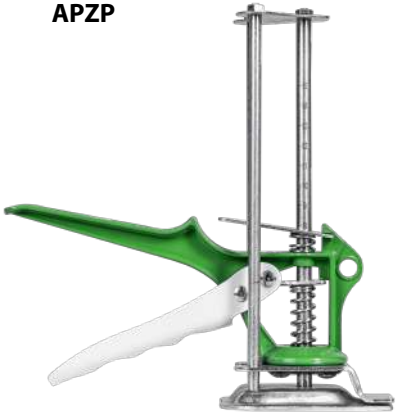
GROUT SCRAPER

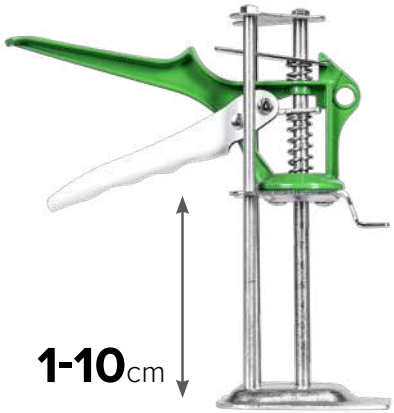
Scraper made of PVC material. Intended for the quick and easy shaping and removal of old silicone joints. The opposite end of the scraper has an attachment for removing excess putty after application, while the other end has a silicone attachment for shaping the putty. The set includes five silicone tips with different corner tips for shaping corner joints.

WALL TILE JACKING DEVICE

Wall tile jacking device, Material: Steel, Bearing range: Maximum capacity 70KG, Adjustment range: 1-10cm

code:
APZP





PANEL CARRY TOOL

The carrying tool of the panel serves as an additional help when carrying large sheets and material panels. By placing the bottom edge of the board in the carrier, you can simply carry large materials of sheet metal, chipboard, plasterboard, etc. The panel support also encourages a good working position when carrying a material because it does not exert pressure on the back of the handyman.

code:
ANP

code:
SZPUK125
125mm

code:
SZPUK250
250mm

CONTOUR GAUGE

Easily replicate any curves, angles, or other irregular shapes. Inches and millimeters are marked on both sides. Ergonomically designed with a flat profile, for easy storage and transportation. A great tool for hobbyists; metal and woodworkers; carpenters and more. With Lock option and magnets that keep the gauge in place on metal surfaces
Material: ABS plastic

code:
SPR

TILE HOLE LOCATOR TOOL

Compact and portable tool for drilling holes, easy to assemble, used for precise adjusting and measuring during drilling holes. Supports measuring of two or more holes at the same time.

CENTERING AID FOR DIAMOND DRILL BIT

Material: Metal + Plastic. Adjustable 4-12mm Glass Tile Hole Drill Locator. Fits 4, 6, 8,10 and 12mm Core drill bits. The suction base has good strength to hold the centering tool firmly and well on a smooth surface. For drilling precise holes, easy to store and can be used multiple times. Designed to drill glass, ceramic tiles, marble and granite

code:
VACDB

MULTI-FUNCTION HOLE SAW HOLDER Ø20-83mm

Made of engineering plastic, excellent quality, durable and does not crack easily. Adjustable plates lenght is 20-83 mm, large enough for saws of all sizes. The suction cup is made of natural rubber, stronger and more sticky for precise, solid and beautiful jobs. Accurate for drilling, easy to store and can be used many times. Pogno for drilling clean holes in glass, tiles, marble, granite, ceramics, etc.

code:
MDKT

TILE CUTTING MACHINE, 3 IN 1

Hand ceramic tile cutter, size up to 500mm. You can make ø30–80mm gaps in the tiles. For easier and more precise work, the cutter has a bushing for parallel cutting. Robust and strong constructions, made of quality metal.

code:
MSP
900mm

SPARE BLADE FOR TILE CUTTING MACHINE

Spare machine knife for ceramic tile cutter MSP.

code:
NMSP
900mm

TILE CUTTER TOP

Top-quality, professional level machine. Suitable for tiles, porcelain, ceramics, mosaics, etc. Built-in roller bearings for outstanding cutting accuracy. Tile thickness 16 mm. Aluminum ruler with protractor for precise positioning. Anatomically shaped ball bearing handle for precise and easy blade guidance. Extension of the support for additional stability.

code:
MSPT910
910mm

code:
MSPT1220
1220mm

CUTTING WHEEL WITH BEARINGS Ø22xØ6x6mm

Tungsten carbide cutting wheel.
Replacement cutting wheels for Tile cutter TOP 910mm, Tile cutter TOP 1220 mm, and Professional laser tile cutter 900mm.
Dimensions of cutting wheel with bearing Ø22xØ6x6mm

code:
NMSP22X6X6
22x6x6mm

beorol

Max load capacity:
50kg

ALUMINIUM SUCTION CUP SINGLE

It is intended for carrying, moving and placing ceramic, granite, glass and all similar materials with a smooth surface. The mechanism allows easy handling with just one hand. Material: Aluminum Alloy and Rubber. Diameter of suction cup: 118mm.

code:
VGAJ

Max load capacity:
80kg

ALUMINIUM SUCTION CUP DOUBLE

It is intended for carrying, moving and placing ceramic, granite, glass and all similar materials with a smooth surface. The mechanism allows easy handling with just one hand. Double Drum. Material: Aluminum Alloy and Rubber. Diameter of suction cup: 118mm. Max load capacity: 80 kg.

code:
VGAD

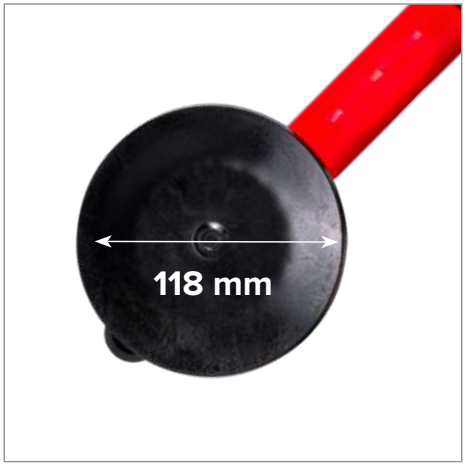
Max load capacity:
150kg

ALUMINIUM SUCTION CUP TRIPLE

"It is intended for carrying, moving and placing ceramic, granite, glass and all similar materials with a smooth surface. The mechanism allows easy handling with just one hand. Triple Drum. Material: Aluminum Alloy and Rubber
Diameter of suction cup: 118mm

code:
VGAT

beorol



VACUUM SUCTION LIFTER-SINGLE CUP

Vacuum Suction Lifter-Single Cup, for carrying, moving and placing ceramic, granite and all similar smooth surface panels. The mechanism allows easy handling with only one hand.

Max load capacity:
30kg

code:
VGJ

SUCTION CUP DOUBLE

It is intended for carrying, moving and placing ceramic, granite, glass and all similar materials with a smooth surface. The mechanism allows easy handling with just one hand.
Double Drum. Material: Plastic and Rubber
Diameter of suction cup: 118mm.

Max load capacity:
60kg

code:
VGD

SUCTION CUP TRIPLE

It is intended for carrying, moving and placing ceramic, granite, glass and all similar materials with a smooth surface. The mechanism allows easy handling with just one hand.
Triple Drum. Material: Plastic and Rubber.
Diameter of suction cup: 118mm.

Max load capacity:
90kg

code:
VGT

SCRAPER RUBBER-PLASTIC HANDLE WITH HOLE

Scraper rubber-plastic handle with hole. Ergonomic ABS handle with rubber covering, allows comfortable working, easily washed and maintained. For professionals.

Dimension:
1”

code:
SRGD10

Dimension:
1.5”

code:
SRGD15

Dimension:
2.5”

code:
SRGD25

Dimension:
3.5”

code:
SRGD35

Dimension:
4”

code:
SRGD40

Dimension:
5”

code:
SRGD50

Dimension:
6”

code:
SRGD60

SCRAPER, INOX RUBBER HANDLE WITH BIT, 150mm

Scraper, inox rubber handle with bit, 150mm, stainless steel designed, for dry board works. On the side of the handle there is Ph2 bit for tightening screws used for dry boards.

code:
SRGDU150

SCRAPER

Scraper wooden handle with hole.
Made of steel with wooden handle.
Non-resistant to chemical influences.

Dimension:
30mm

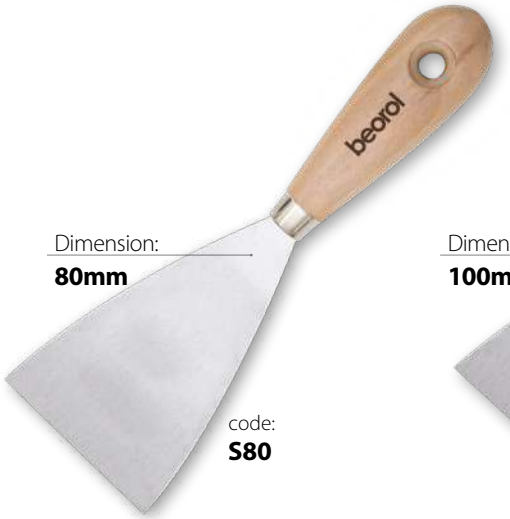
code:
S30

Dimension:
40mm

code:
S40

Dimension:
60mm

code:
S60



Dimension:
80mm

code:
S80

Dimension:
100mm

code:
S100

Dimension:
120mm

code:
S120

STAINLESS STEEL PAINT SPATULA

Multi-purpose stainless steel paint spatula
40mm for scraping and material coating.
Very flexible with thin durable plastic handle.

Dimension:
40 mm

code:
SIFPVC40

Dimension:
60 mm

code:
SIFPVC60

Dimension:
80 mm

code:
SIFPVC80

Dimension:
100 mm

code:
SIFPVC100

MESCOLATORE A SPIRALE VELOCE

Mixer paddle with "FAST" spiral for mixing low to mid viscosity mortars and glues.

code:
MMLSM14 Dimension: 140x600 mm

code:
MMLS110 Dimension: 110x500 mm

code:
MMLS140 Dimension: 140x600 mm

MIXER ZINCE PLATED

Mixer galvanized of better quality, which is used for mechanical mixing of the mass. It is protected by galvanizing, which significantly extends its service life.

code:	
MA15	Dimension: 130x600 mm
code:	
MA20	Dimension: 95x500 mm

MIXER

The best-selling mixer with a carefully designed shape that optimizes performance, and is used for mechanical mixing of masses of various types up to 10 kilograms. It is used, apart from hobbyists, by professional users.

code:	
M10	Dimension: 55x400 mm
code:	
M15	Dimension: 75x400 mm
code:	
M20	Dimension: 95x590 mm

DOUBLE SPIRAL STIRRER

Mixer paddle with two spirals made of flat metal allows very fast and homogenous mixing of all types of mortars and glues.

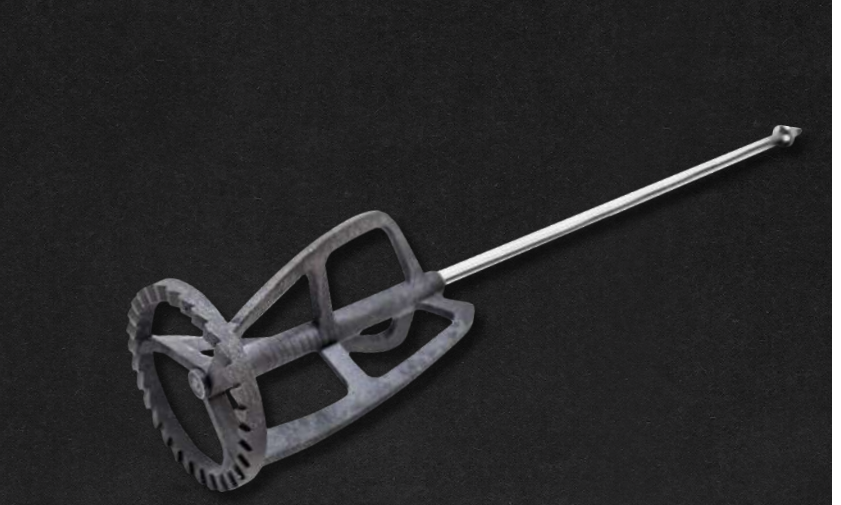
code:
MMLDSM14 Dimension: 130x600 mm

code:
MMLDSSDS Dimension: 95x500 mm

ROUND MORTAR STIRRER

Universal mixer paddles for all types of masonry materials. Round cross section reduces mixing resistance and ensures low machine load.

	code: **MMLOM14**	Dimension: 95x600 mm
	code: **MMLOSDS**	Dimension: 95x500 mm
	code: **MMLO80**	Dimension: 80x500 mm
	code: **MMLO90**	Dimension: 90x600 mm

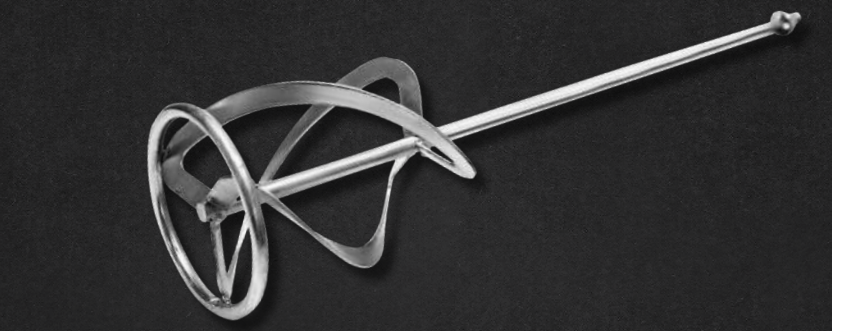


PAINT AND GLUE STIRRER

Mixer paddle with polyamide spirals.
For paints and low-viscosity glues.

code:
MFLPM14 Dimension: 125x600 mm

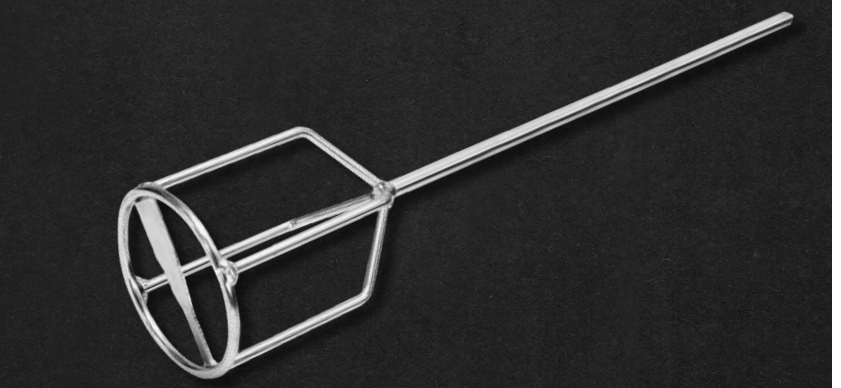
code:
MFLP100 Dimension: 100x500 mm



MORTAL STIRRER

Mixer paddle with "FAST" spiral for mixing low to mid viscosity mortars and glues.

code:
MMLTSM14 Dimension: 135x600 mm



MORTAR STIRRER

Universal mixer paddles for all types of masonry materials. Round cross section reduces mixing resistance and ensures low machine load.

code:
MMLKM14 Dimension: 100x500 mm

code:
MMLKSDS Dimension: 100x500 mm

code:
MMLK80 Dimension: 80x500 mm

code:
MMLK100 Dimension: 100x500 mm

code:
SKT

ROLLING KNEE PADS

Rolling knee protector allows you to be mobile and at the same time protects your knees, perfect for all floor works. Frame is made of high quality plastic with cushions pads for knee protection. It contains a built-in holder for storing tools and parts. Maximum weight is 130kg. Capacity with five swivel wheels for easy maneuvering. Reduced discomfort, back and knee pain.

KNEE PADS

Knee protector used in floor-setting works. Recommended for parquet and ceramic workers. The synthetic part provides durability, while the internal, set part, work comfort. Manufactured according to SRPS EN 14404: 2010.

code:
KO

KNEE PADS-RUBBER

Knee protectors are used as knee protectors for flooring works. Recommendation for parquetry and ceramics. Protectors are designed to protect your knees during long-lasting kneeling work. The synthetic part provides durability, while the internal, set part, work comfort. Manufactured according to SRPS EN 14404: 2010.

code:
K

code:
KG1

KNEE PADS WITH GEL

Knee protectiion, designed to protect the knees when flooring works., Recommendation for parquetry and ceramics. Protectors designed to protect knees during long-lasting kneeling work. Constructed by heavy-duty 600D polyester fabric. Foam core gives maximum cushioning plus perforated neoprene lining keeps away moisture. Super thick, high density, closed cell foam provides all day comfort. Elastic upper straps with fasteners for rapid fit. One size fits all easy positioning of kneepad.

600D polyester fabric
foam core
perforated neoprene lining
PVC
soft gel

Model: Bunter protective gloves.

Degree of protection: EN 388 (3121X) - protection against mechanical risks, antistatic. Materials: odorless polyurethane layer, glove and braid made of polyester.

Weight: size S(24g), M(25g), L(26g), XL(27g).

Number of knots: 13 knitted knots 1 inch gloves (25.4mm).

Purpose: Builders, gardeners, locksmiths, decorators, painters, electricians, facade painters, plasterers, hobbyists, insulators, stonemasons, ceramicists, varnishers, mechanics, painters and painters, installers, parquetters, carpenters, upholsterers, carpenters, plumbers, masons, transporters, recycling.

Knitted seamless gloves, extremely comfortable and flexible. A thin layer of polyurethane provides an excellent feeling when working, while providing a high adhesion to the tool or workpiece. At the same time, these gloves are antistatic, which makes them suitable for work in the electrical industry.

Resistant to solvents, oils and greases.

EN 388

3121X

code:
RBUNS
RBUNM
RBUNL
RBUNXL

code:
RBUNSS
RBUNSM
RBUNSL
RBUNSXL

code:
RBUNCS
RBUNCM
RBUNCL
RBUNCXL

beorol

DIAMOND CUTTING DISC FOR CERAMICS

Diamond cutting disc for ceramics, with continuous blade for precise wet cutting of ceramic tiles. Leaves sharp edges without fraying.

code:
RPDK115 Dimension: 115 mm

code:
RPDK125 Dimension: 125 mm

DIAMOND CUTTING DISC FOR CERAMIC AND GRANITE

Diamond cutting disc for dry and wet cutting for all types of ceramic and granite tiles. Exceptionally thin 1.2mm thick diamond cutting disc for precise cutting without tearing the material. Can be used on circular hand saws or angle grinders. The maximum allowed rotation per minute is 12200 rpm. Always wear protective goggles, protective gloves, a face mask, safety shoes, and working clothes.

code:
RPDKG125 Dimension: 125 mm

CUTTOFF WHEEL FOR STONE

Cutting disc for stone made primarily for cutting of construction materials (stone, bricks, light concrete, etc). The right choice of abrasive particles and resin allows quick and easy cutting. Metal flange ensures firm contact with angle grinder.

code:
RPK115X3 Dimension: 115 mm

code:
RPK125X3 Dimension: 125 mm

code:
RPK230X3 Dimension: 230 mm

beorol

DIAMOND HOLE SAW FOR GRINDER

Professional dry drilling core bits M14 thread crown. The top of the diamond crown is made of high-quality vacuum brazed diamonds. Suitable for drilling extremely hard ceramics, stone, marble, granite and other very hard materials. Long service life and durability. It is used without cooling, there is no need to cool with water.
Hole Diameter: 10mm, 25mm, 35mm, 40mm, 45mm, 68mm.
Maximum speed: RPM 11.000.

code:
DKBR68

code:
DKBR45

code:
DKBR40

code:
DKBR35

code:
DKBR25

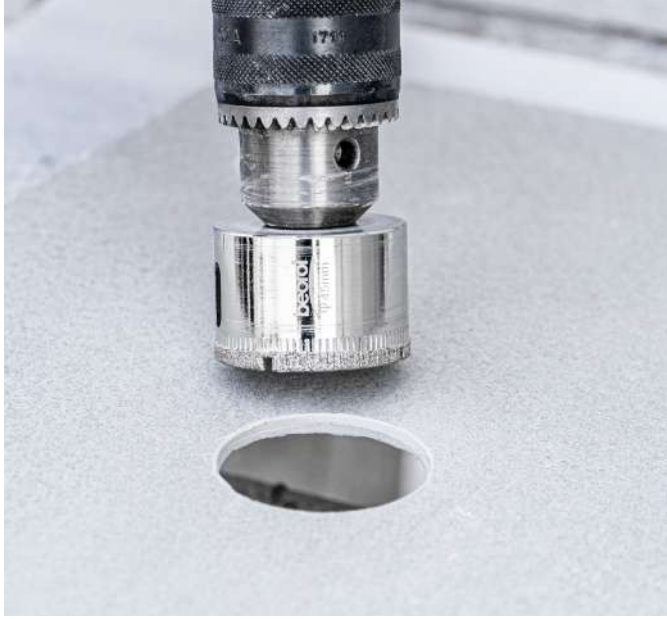
code:
DKBR10

beorol

DIAMOND HOLE SAW

For clean and precise holes in glass, ceramic tiles, marble, and granite, up to a 30 mm depth. Good performance and durability. An electric drill is required to work with a diamond hole saw.

Basic body material: steel
Head material: diamond
Finishing: nickel plating
14 different sizes: 6,8,10,12,14,16,20,25,30,35,45,50,55, and 65 mm

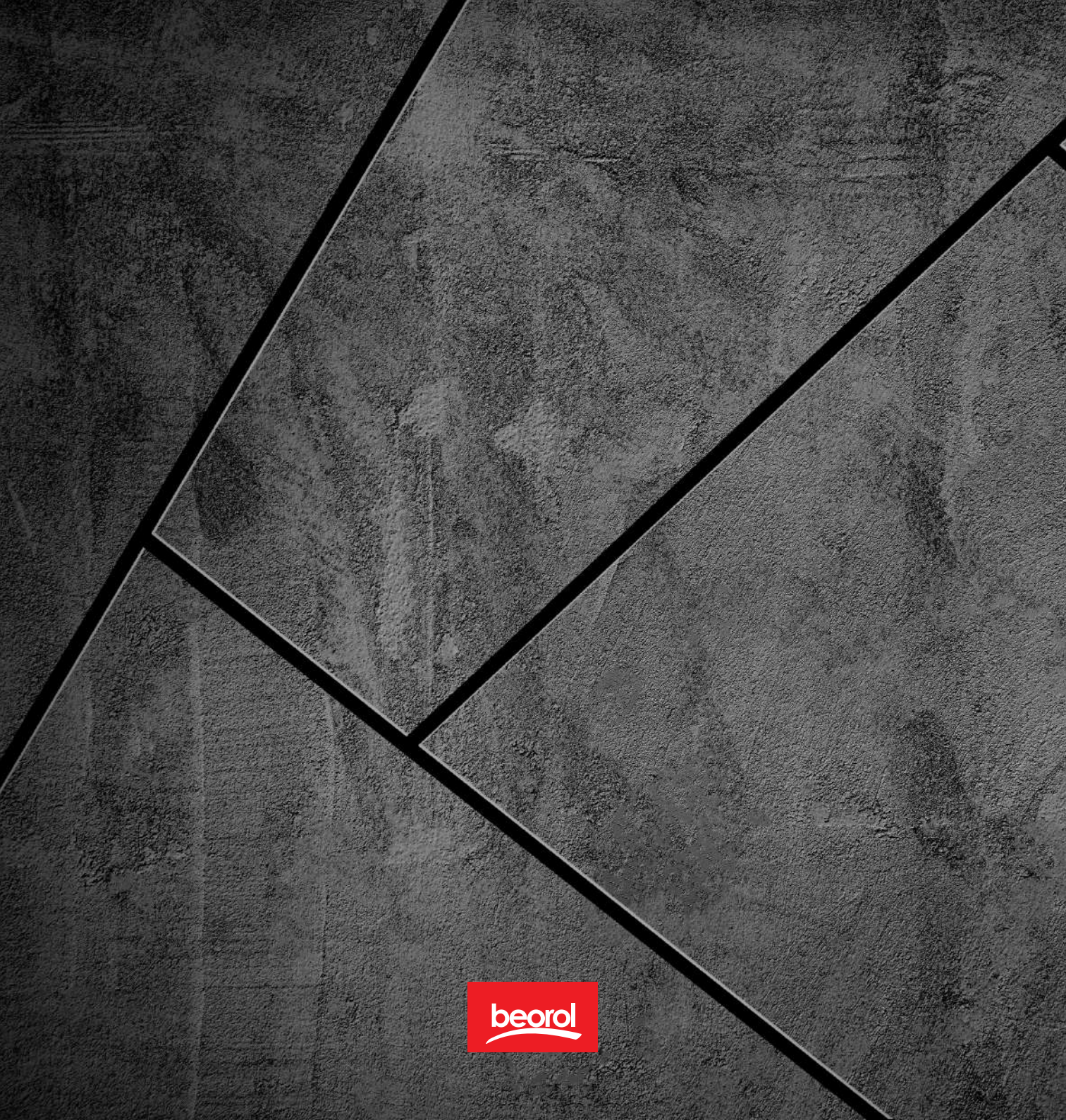


code: **DKK6**
code: **DKK8**
code: **DKK10**
code: **DKK12**

code: **DKK16**
code: **DKK20**
code: **DKK25**
code: **DKK30**

code: **DKK35**
code: **DKK45**
code: **DKK50**

code: **DKK55**
code: **DKK65**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